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#U.S. DEPARTMENT OF AGRICULTURE



PAN AMERICAN AGRICULTURAL PROGRESS X



Map showing location of projects in which the U.S.D.A. cooperates with other American countries.

April 14 is Pan American Day. On that date the 21 American Republics celebrate their 60th anniversary as members of the Organization of American States. "Peace, Security, and Cooperation" is this year's slogan as the neighbor countries observe Pan American Day.

Agriculture plays a leading part in Pan American relationships. The United States does approximately onethird of its import-export business with Latin American countries, totaling between \$5 and \$6 billion a year; a significant part of the volume is agricultural.

From Latin America the United States imports coffee, cane sugar, fibers, hides and skins, crude drugs, tanning extract, castor beans, bananas, cocoa beans, chicle, wax, vanilla ... as well as petroleum, copper, tin, and other raw materials.

To Latin America the United States exports agricultural and industrial machinery, automobiles, textiles, chemicals, electrical items, food products, and many others.

For 10 years the U.S. Department of Agriculture has been cooperating with neighbor republics in programs of technical agricultural improvement. Special attention is paid to the tropical or semi-tropical items that they sell to the United States. Joint projects are being carried out in 15 countries, through the Department's Office of Foreign Agricultural Relations. successful experiences are helping lay the foundation for the cooperation envisioned on a much larger scale by the proposed Point IV Program. The following photographic review is presented in observance of Pan American Day, showing some of the progress in Latin American agriculture that is taking place through such work.





2. Peruvian field worker with Lonchocarpus roots. From these roots comes rotenone, a valuable insecticide. It has been used for centuries by South American Indians as a fish poison. It is now being used widely in the U.S. to protect gardens and livestock. (OFAR-Pe-337)





6. Harvesting kenaf fiber, a new crop in Cuba. Cuba uses \$20 million worth of sugar bagging every year, mostly made of imported jute, and looks on the new kenaf as a potential source of home-grown fiber to replace some of the imports. The Cuban Ministry of Agriculture and Cuban growers are working cooperatively with USDA scientists and US industry to develop kenaf production on a modern mechanized basis. (OFAR-Cu-52)

8x10 glossy photographs of this series are free to writers and editors on request to the Press Service, Office of Information, USDA, Washington 25, D. C.

